

□ Clean room construction - using double membranes supported by **air flowing** between them.

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A clean room is constructed from double membrane and is supported by  
air flowing through the space formed between the  
membranes. Air cleaned by a filter is introduced into  
the room, and a part of air used in the room is introduced into the space  
to hold the form of the membranes.  
ADVANTAGE - The clean room can be constructed at low cost and has  
excellent insulation properties.  
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